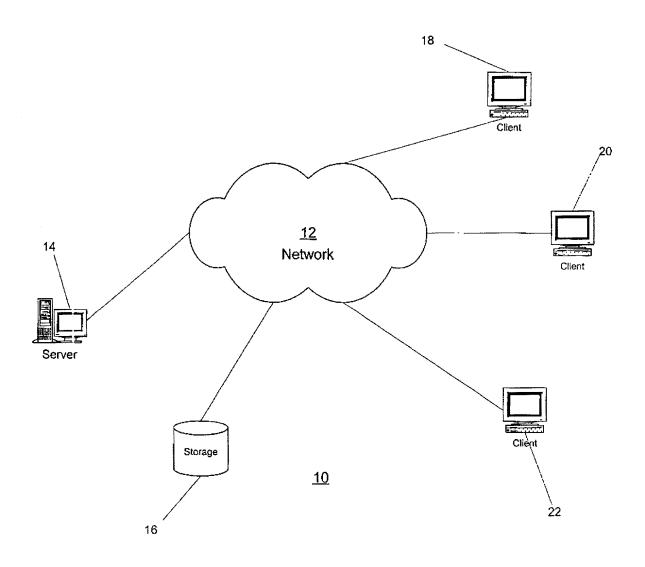
Figure 1

Bajoria et al.

AUS920011007US1

System, Method, and Computer Program Product for Preserving Trace
Data After Partition Crash in Logically
Partitioned Systems
Page 1 of 6

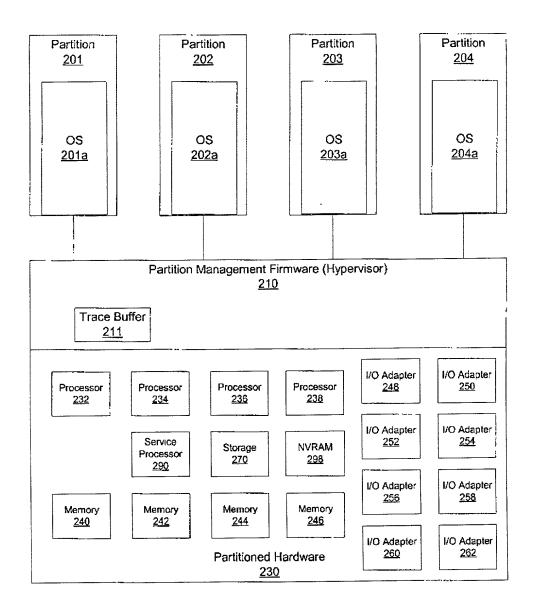


The first the way the first that

ļ.

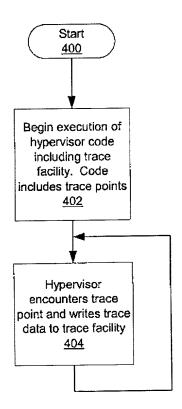
7

į Į

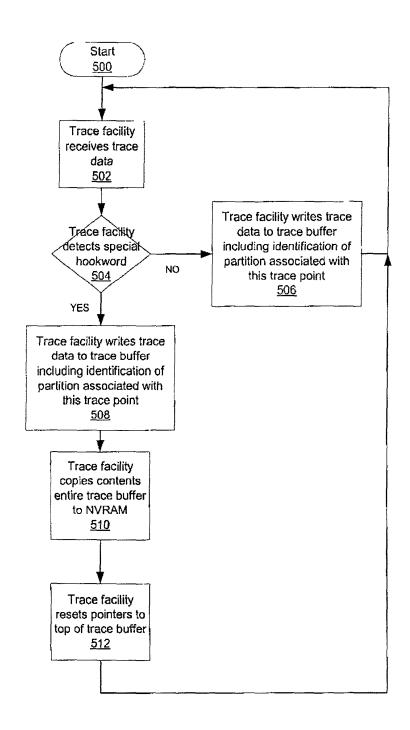


200 Logically Partitioned Platform

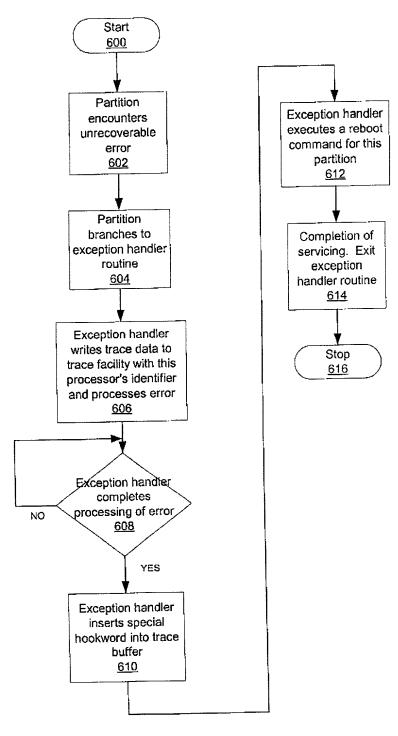
Bajoria et al.
AU\$920011007U\$1
System, Method, and Computer
Program Product for Preserving Trace
Data After Partition Crash in Logically
Partitioned Systems
Page 3 of 6



Bajoria et al.
AUS920011007US1
System, Method, and Computer
Program Product for Preserving Trace
Data After Partition Crash in Logically
Partitioned Systems
Page 4 of 6



Bajoria et al.
AUS920011007US1
System, Method, and Computer
Program Product for Preserving Trace
Data After Partition Crash in Logically
Partitioned Systems
Page 5 of 6



Bajoria et al.
AUS920011007US1
System, Method, and Computer
Program Product for Preserving Trace
Data After Partition Crash in Logically
Partitioned Systems
Page 6 of 6